

ANALYZER ELECTROSURGERY

DISTRIBUTOR: GSS INC.

MANUFACTURER: FLUKE BIOMEDICAL

Manufacturer Model# 2649769

Distributor's PHONE: (703) 734-1805 FAX: (703) 734-1803

Manufacturer's PHONE: (440) 498-2565 FAX: (440) 498-0000

Distributor's Website: [<http://www.govsci.com>](http://www.govsci.com)

Manufacturer's Website: [<http://www.flukebiomedical.com>](http://www.flukebiomedical.com)

Item Web Link:

[<http://news.fluke.com/busen/products/QA-ES.htm?catalog_name=FlukeUnitedStates&category=SURG\(FlukeProducts\)>](http://news.fluke.com/busen/products/QA-ES.htm?catalog_name=FlukeUnitedStates&category=SURG(FlukeProducts))

AAC 'J' ITEM NSN 6515-01-564-8554

UA's: T500 , T503 , T505

USAMMA POC: Customer Relationship Management 301-619-6901/4301 - DSN 343-6901/4301

UNIT PRICE: \$4,956.00

System Description: QA-ES Series II analyzes electrosurgical units quickly and accurately. A wide load-resistance range provides 128 user-selectable loads, including very low loads for testing many of today's ESUs.

An accuracy of $\pm 2\%$ of reading down to 20 mA guarantees reliable high-frequency leakage results. With capability to run an automatic power- distribution test in as little as 1 minute, the QA-ES works fast so technicians save time.

An Ansur QA-ES software plug-in allows users to create and automatically run tests, capture data, and produce easy-to-read reports with a PC.

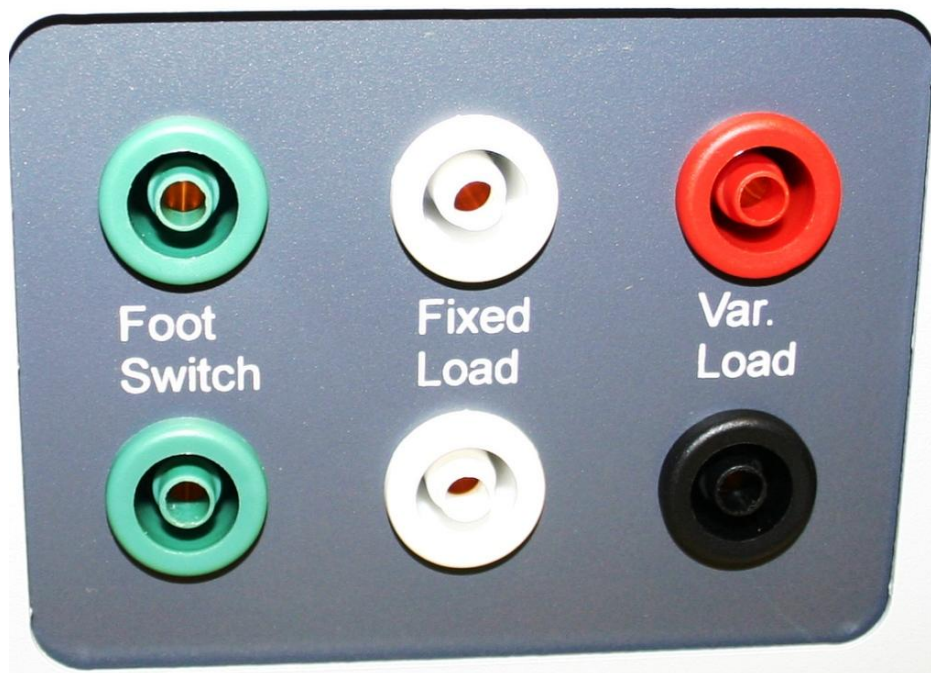
Features:

- Automatic power distribution measurement, including power, current, peak-to-peak voltage closed load only), and crest factor
- Oscilloscope output
- High-frequency leakage measurements with accuracy of $\pm 2\%$ of reading
- 128 internal user-selectable test loads from 10 Ω to 5200 Ω
- Foot-switch output for triggering the ESU under test
- Ansur QA-ES software plug-in for automated test protocols
- Large display
- RS-232 and Centronic-printer interface

NOTE: LIN T90883



ANALYZER ELECTROSURGERY
PART # 2649769
NSN 6515015648554



SIDE VIEW ANALYZER ELECTROSURGERY
PART # 2649769
NSN 6515015648554



BACK OF ANALYZER ELECTROSURGERY
PART # 2649769
NSN 6515015648554

**ANALYZER ELECTROSURGERY
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

Item Dimensions	Height (Inches)	5.2
	Width (Inches)	15.6
	Length (Inches)	13.5
	Cube (Cubic Feet)	0.6338
	Weight	21.6 Lbs
Ship Dimensions	Height (Inches)	0
	Width (Inches)	0
	Length (Inches)	0
	Cube (Cubic Feet)	0
	Weight	
Storage Temp		32° F to 122° F
Operating Temp		59° F to 95° F
Storage Humidity		
Operating Humidity		
Amps		
Watts		
Power Requirements	115/230 VAC	
Notes		

**ANALYZER ELECTROSURGERY
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Fluke Biomedical	DIST PN GSS Inc.	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6515015648554		Analyzer Electrosurgery		2649769	1	EA	\$4,956.00	\$4,956.00	N/A
		Case, Carrying Soft QA-ES	2461794		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		ESU-CQM safety lead	2772180		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		ESU-Jumper safety lead	2772209		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		Power Cord (country specific)	2461816		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		Sure-grip large alligator clip set	1610159		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		Test lead set with retractable sheaths	1903307		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		Test lead with stackable plugs	2462975		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
		ESU-Dispersive safety lead	2772171		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A
7610005437003		Literature, Operator	2716044		1	EA	Incl w/NSN 8554	Incl w/NSN 8554	N/A

**ANALYZER ELECTROSURGERY
WEB LINKS**

[Click Below for Literature, Operator Manual / Select Language](#)

<http://news.fluke.com/busen/Support/Manuals/default.htm?pid=37062>

Click Below for Equipment Support Plans. Note: Only available to personnel who reside in a Military (.mil) domain. Please select the plans you wish to receive and enter your email address. Support Plans include 10/20 Standards, maintenance intervals, Maintenance Allowance Chart, and more.

http://www.usamma.army.mil/assets/apps/email_doc/email_doc_index.cfm